Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application, where added material is shown in <u>underlined type</u>, deleted material is shown in <u>strikeout type</u>:

Listing of Claims:

Claims 1-16 (Canceled)

Claim 17. (Previously presented) A transformer having at least one primary winding and one secondary winding wound about a common axis comprising:

a first bobbin member including a first body portion defining a first hollow region, axially spaced walls extending radially away from the first body portion, and a first structure adapted to receive a first printed circuit board (PCB) so that the first printed circuit board is disposed parallel to the walls of the first bobbin member and perpendicular to the common axis; and

a second bobbin member including a second body portion defining a second hollow region which is aligned with the first hollow region, axially spaced walls extending radially away from the second body portion, and a second structure adapted to receive a second printed circuit board (PCB) so that the second printed circuit board is disposed parallel to the walls of the second bobbin member and perpendicular to the common axis; and

wherein the first bobbin member is disposed adjacent to the second bobbin member, the primary and secondary windings respectively wound about said first and second body portions; and wherein the first and second structures are offset such that the first PCB and second PCB are on different planes so as to provide additional creepage distance between the primary and secondary windings.